U. S DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

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Shuji SC	NEZAKI, et al.
FILING DATE	GROUP
May 31, 2006	1645

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EXAMINER INITIALS	REFERENCE DESIGNATION	DOCUMENT NUMBER	DATE	NAME	FILING DATE I APPROPRIATE			
	AA							
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	AL	02/34301	02 May 2002	WO	YES	NC X		
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·	OT	HER ART (Includ	ing Author, Title, Date, I	Pertinent Dates, Etc.)		L		
	AR	Perrin, FX, et al. "Preby the in situ sol-gel	eparation and properties of process." Polymer Intern	of acrylic polymers/titania hational (2002) Vol. 51, No.	ybrid materials pr 10, pp 1013-102	repared		
	AS	Foissy, A., et al. "Adsorption of Polyacrylic Acid on Titanium Dioxide." <i>Journal of Colloid and Interface Science</i> (1983) Vol. 96, No. 1, pp 275-287  Ji, Hong-Geun, et al. "Synthesis of transparent solution with high concentrated Nano Titanium dioxide." <i>SOFW-Journal</i> (2001) Vol. 127, No. 7, pp 56-65  Wang, C-Y., et al. "A novel preparation of iron-doped TiO <sub>2</sub> nanoparticles with enhanced photocatalytic activity." <i>Chemical Communications</i> (2000) pp 1539-1540						
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XAMINER		DATE CONSIDERED						
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